



Leading Technology

**Manure
Spreader
EE2018**



**Apron Chain
System**

www.akronag.com



- **Apron Chain System: progressive and uniform spread.**
- **Chain speed can be adjusted.**
- **Steel calibrated chain.**
- **The material in the box is moved towards the beaters by two double chain; two independent gearboxes ensure each chain can be controlled separately.**

- **Maximum Load Capacity:** 20 T.
- **K514 driveshaft transmission with cv joint and shear pin.**
- **Two vertical beaters ready to spread any type of organic material,** driven at 1000 rpm or 540 rpm.
- **Guillotine gate incorporated into the box,** independent drive.
- **Minimum Tractor Power Requirement:** 160HP
- **PTO Maximum Power Consumption:** 50HP
- **Spreading width:** 15 to 9 m, depending on the rpm (1000/540).
- **Loading height:** 2500 mm (with rocker axle).
- **Rocker shaft with 600/55-26.5 tires.**
- **Single axle with 24.5-32 tires.**
- **Hydraulic Flow:** 80 liters per minute.
- **Hydraulic Pressure:** 140 bars.
- **Side Ladder.**
- **Epoxy paint.**
- **Mechanical Support Foot.**
- **Electronic Scale** (optional).



Rear view (without rear gate)



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